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5. DEUTERATED MONOMERS
6. C¹³ LABELED POLYMERS

B: PROTONATED POLYMERS

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2. HYDROPHOBIC POLYMERS
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2. HYDROPHOBIC POLYMERS

2.1 Poly alkyl (acrylate) Family

- 2.1.1 [Poly\(n-butyl acrylate\) »](#)
- 2.1.2 [Poly\(t-butyl acrylate\) »](#)
- 2.1.3 [Poly\(t-butyl α-bromo-acrylate\) »](#)
- 2.1.4 [Poly\(benzyl α-ethyl acrylate\) »](#)
- 2.1.5 [Poly\(benzyl α-propyl acrylate\) »](#)
- 2.1.6 [Poly\(ethyl acrylate\) »](#)
- 2.1.7 [Poly\(ethyl? α-ethyl acrylate\) »](#)
- 2.1.8 [Poly\(2-ethyl hexyl acrylate\) »](#)
- 2.1.9 [Poly\(hydroxy propyl acrylate\) »](#)
- 2.1.10 [Poly\(methyl acrylate\) »](#)
- 2.1.11 [Poly\(ethyl α-propyl acrylate\) »](#)
- 2.1.12 [Poly\(6-\(4'-cyanobiphenyl-4-yloxy\)hexyl methacrylate\) »](#)
- 2.1.13 [Poly\(9-Anthracenyl methyl methacrylate\) »](#)
- 2.1.14 [Poly\(n-butyl methacrylate\) »](#)
- 2.1.15 [Poly\(s-butyl methacrylate\) »](#)
- 2.1.16 [Poly\(t-butyl methacrylate\), Microstructure rich in syndiotactic content »](#)
- 2.1.17 [Poly\(t-butyl methacrylate\), Microstructure rich in isotactic content \(synthesized in toluene\) »](#)
- 2.1.18 [Poly\(2,4-dimethyl-2,4-pentadienoate\) »](#)
- 2.1.19 [Poly\(ethyl methacrylate\) »](#)
- 2.1.20 [Poly\(glycidyl methacrylate\) »](#)
- 2.1.21 [Poly\(2-hydroxypropyl methacrylate\) »](#)
- 2.1.22 [Poly\(isobornyl methacrylate\) »](#)
- 2.1.23 [Poly\(neopentyl methacrylate\) »](#)
- 2.1.24 [Poly\(N,N-dimethylaminoethyl methacrylate\) »](#)
- 2.1.25 [Poly\(methyl methacrylate\) with over 79% syndiotactic content »](#)
- 2.1.26 [Poly\(methyl methacrylate\) with over 79% syndiotactic content »](#)
- 2.1.27 [Poly\(methyl methacrylate\) with over 79% syndiotactic content »](#)
- 2.1.28 [Poly\(methyl methacrylate\) with over 79% syndiotactic content »](#)
- 2.1.29 [Poly\(methyl methacrylate\) with over 85% syndiotactic content »](#)
- 2.1.30 [Isotactic Poly\(methyl methacrylate\) »](#)
- 2.1.31 [Atactic Poly\(methyl methacrylate\) »](#)
- 2.1.32 [Electronic Grade, Freeze dried Poly\(methyl methacrylate\) »](#)
- 2.1.33 [Poly\(methyl methacrylate\) Broad Distribution: over 70% syndiotactic content »](#)

[syndiotactic content »](#)

2.1.34 [Poly\(n-nonyl methacrylate\) »](#)

2.1.35 [Poly\(octadecyl methacrylate\) \(stearyl methacrylate\)](#)

2.1.36 [Poly\(n-propyl methacrylate\) »](#)

2.1.37 [Poly\(tetrahydrofurfanyl methacrylate\) »](#)

2.1.38 [Poly\(cyclohexyl methacrylate\) »](#)

2.1.39 [Poly\(n-hexyl methacrylate\) »](#)

2.2 Polydiene Family

2.2.1 [Polybutadiene \(1,4 addition\) »](#)

2.2.2 [Polybutadiene Standards \(1,4 addition\): »](#)

2.2.3 [Polybutadiene \(1,2 addition\) \(>85%\) »](#)

2.2.4 [Polyisoprene \(1,4 addition\) »](#)

2.2.5 [Polyisoprene \(1,2 and 3,4 addition\) »](#)

2.3 Polyolefin Family

2.3.1 [Polyethylene »](#)

2.4 Polylactone (lactide) Family

2.4.1 [Poly\(\$\epsilon\$ -caprolactone\) \(1\) »](#)

2.4.2 [Poly\(\$\epsilon\$ -caprolactone\) \(2\) - Initiated by oligomers of polyethylene glycol »](#)

2.4.4 [Poly\(Lactide\) \(1\) »](#)

2.4.5 [Poly\(Lactide\) \(2\) »](#)

2.5 Polysiloxane Family

2.5.1 [Polysiloxane Family \(1\) »](#)

2.5.2 [Polysiloxane Family \(2\) »](#)

2.5.3 [Polysiloxane Family \(3\) »](#)

2.5.4 [Polysiloxane Family \(4\) »](#)

2.5.5 [Poly\(ethyl methyl siloxane\) »](#)

2.5.6 [Poly\(phenyl methyl siloxane\) »](#)

2.6 Polyoxirane Family

2.6.1 [Poly\(propylene oxide\) \(1\) »](#)

2.6.2 [Poly\(propylene oxide\) \(2\) »](#)

2.6.3 [Poly\(propylene oxide\) \$\alpha,\omega\$ -Dihydroxy Terminated \(P \(propylene glycol\)\) »](#)

2.7 Polystyrene Family

2.7.1 [Poly\(4-acetoxy styrene\) »](#)

2.7.2 [Poly\(3-bromo styrene\) »](#)

2.7.3 [Poly\(4-bromo styrene\) »](#)

2.7.4 [Poly\(4-t-butyl styrene\) »](#)

2.7.5 [Poly\(4-chloro styrene\) »](#)

2.7.6 [Poly\(4-hydroxyl styrene\) »](#)

2.7.7 [Poly\(\$\alpha\$ -methyl styrene\) \(1\) »](#)

2.7.8 [Poly\(\$\alpha\$ -methyl styrene\) \(2\) »](#)

2.7.9 [Poly\(4-methyl styrene\) »](#)

- [2.7.10 Poly\(4-methoxy styrene\) »](#)
- [2.7.11 Oligomer of styrene-dimer »](#)
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- [2.7.13 Polystyrene \(Electronic grade, Freeze dried Polystyrene\) »](#)
- [2.7.14 Butadiene terminated Polystyrene* »](#)
- [2.7.15 Polystyrene Broad Distribution »](#)
- [2.7.16 Isotactic Polystyrene »](#)
- [2.7.17 Syndiotactic Polystyrene »](#)

2.8 Polypyridine Family

- [2.8.1 Poly\(2-vinyl pyridine\) »](#)
- [2.8.2 Poly\(4-vinyl pyridine\) »](#)
- [2.8.3 Poly\(2,5-pyridine\) »](#)
- [2.8.4 Poly\(3,5-pyridine\) »](#)

2.9 Other Hydrophobic Homopolymers

- [2.9.1 Poly\(acrylonitrile\) »](#)
- [2.9.2 Poly\(2,6-dimethyl-p-phenylene oxide\) »](#)
- [2.9.3 Poly\(ethylene terephthalate\) »](#)
- [2.9.4 Poly\(ferrocenyldimethylsilane\) »](#)
- [2.9.5 Poly\(3-\(hexafluoro-2-hydroxypropyl\)-styrene »](#)
- [2.9.6 Polyisobutylene »](#)
- [2.9.7 Poly\(sulfone ether\) »](#)
- [2.9.8 Poly\(9-vinyl anthracene\) »](#)
- [2.9.9 Poly\(4-vinyl benzoic acid\) »](#)
- [2.9.10 Poly\(4-vinyl benzoic acid sodium salt\) »](#)
- [2.9.11 Poly\(vinyl benzyl chloride\) »](#)
- [2.9.12 Poly\(3\(4\)-vinyl benzyl tetrahydrofurfuryl ether\) »](#)
- [2.9.13 Poly\(N-vinyl carbazole\) »](#)
- [2.9.14 Poly\(N-vinyl imidazole\) »](#)
- [2.9.15 Poly\(4,5-vinyl imidazole\) »](#)
- [2.9.16 Poly\(2-vinyl naphthalene\) »](#)
- [2.9.17 Poly\(2-vinyl naphthalene\), Broad Distribution »](#)
- [2.9.18 Poly\(9-vinyl phenanthrene\) »](#)
- [2.9.19 Poly\(methyl oxazoline\) »](#)
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- [2.9.21 Poly\(adipic anhydride\) »](#)
- [2.9.22 Poly\(sebacic anhydride salicylate\) »](#)
- [2.9.23 Polycarbonate »](#)
- [2.9.24 Poly\(1-methoxy-4-\(2-ethylhexyloxy\)-p-phenylenevi](#)

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